



INFORMATION DISCLOSURE CITATION
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ATTY DOCKET NO.

002.00150

SERIAL NO.

09/868,118

FILING

June 14, 2001

GROUP

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	5,776,685		Riedel			
	2	5,783,664		Lee et al.			
	3	5,789,184		Fowlkes et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	4	WO 94/03609		PCT				
	5	WO 89/07654		PCT				
	6	EP 0 861 896 A2		Europe				
	7	WO 98/41638		PCT				
	8	WO 94/23039		PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	9	EMBL database entry Z74842 (Y13140) Durand et al (1996)
	10	EMBL database entry Q03407 Dietrich et al (1996)

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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Docket Number (Optional)

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Application Number

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Applicant(s)

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Group Art Unit

*EXAMINER
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

11

Mauer et al, DNA 7:469-474(1988) —

12

Chen et al, Mol Gen Genet 236:443-447 (1993) ✓

13

Kubo et al, Gene 76:177-180 (1989) —

14

Bilsland et al, Yeast 14(7):655-664 (1998) ✓

15

Alessi et al, Curr Biol 7(10):776-789 (1997) —

16

Casamayor et al, Curr Biol 9(4):186-197 —

17

Balendran et al, Curr Biol 9:393-404 (1999) ✓

18

Toda et al, Genes Dev 2:517-527 (1988) ✓

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Levin et al, Cell 62:213-224 (1990) ✓

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Schnieders Appendix, Doctoral dissertation, University of California, Berkley, CA pp 158-185. (1996) ✓

21

Candida albicans sequence database entries: 384230A10.s4.seq, 384362E11.sl.seq, 384286E10.sl.seq, 396076E03.s2.seq, 384194F08.sl.seq ✓

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